

SUZUKI et al
Serial No. 10/003,110
Amendment dated February 5, 2004
Response to Office Action dated August 7, 2003

Amendments to the Claims:

This listing of claims will replace all prior versions and listings of claims in the application. By the present amendment, claim 7 has been amended to correct a minor informality, claim 17 has been canceled without prejudice or disclaimer as to the subject matter contained therein, and claim 18 has been rewritten in independent form.

Listing of Claims:

Claim 1. (*Previously Presented*) A hologram screen comprising:

a hologram film for diffracting light projected from a projector; and
a first transparent member and a second transparent member which together sandwich the hologram film to cover the hologram film from a front surface and a back surface thereof;

wherein at least one of said first transparent member and second transparent member is replaceable, said first and second transparent members being fixed to each other with screws, each of said screws penetrating a through-hole provided in one of said first and second transparent members and is threaded into a sprue or a threaded hole provided in the other of said first and second transparent members, thereby fixing said first transparent member and second transparent members to each other.

Claims 2-4. (*Canceled*)

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Claim 5. (*Original*) A hologram screen according to claim 1, wherein said first transparent member and second transparent member are fixed to each other with an adhesive.

Claim 6. (*Original*) A hologram screen according to claim 1, wherein said first transparent member and second transparent member are fixed to each other with clips.

Claim 7. (*Currently Amended*) A hologram screen according to claim 1, wherein said first transparent member and second transparent member comprise ~~are made of~~ resin, glass, or plastic film.

Claim 8. (*Canceled*)

Claim 9. (*Previously Presented*) A hologram screen comprising:
a hologram film for diffracting light projected from a projector said hologram film comprising a hologram layer having the function of diffracting the light projected from the projector and a PET layer adhered to at least one of the surfaces of the hologram layer and having a hard coat applied thereto; and
a first transparent member and a second transparent member which together sandwich the hologram film to cover the hologram film from a front surface and a back surface thereof;

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wherein at least one of said first transparent member and second transparent member is replaceable, wherein said anti-sticking agent is interposed between said PET layer and at least one of said first transparent member and second transparent member.

Claim 10. (*Original*) A hologram screen according to claim 9, wherein said hologram film has said PET layer on one of the front and back surfaces of said hologram layer, and wherein the other surfaces of said hologram layer is adhered either to said first transparent member or to said second transparent member.

Claim 11. (*Previously Presented*) A hologram screen according to claim 9, wherein said anti-sticking agent is in the shape of spheres, cylinders or scales.

Claim 12. (*Previously Presented*) A hologram screen according to claim 9, wherein said anti-sticking agent is made of inorganic material containing, as a principal component, silicon dioxide, borosilicate glass, or aluminum oxide, or a plastic material containing, as a principal component, divinylbenzene, or methyl ester methacrylate, or a starch sugar comprising at least one of grape sugar or cane sugar.

Claim 13. (*Previously Presented*) A hologram screen according to claim 9, wherein said anti-sticking agent is made in the form of powder and is applied using a brush to said first transparent member or second transparent member, or to said hologram film.

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Claim 14. (*Previously Presented*) A hologram screen according to claim 9, wherein said anti-sticking agent is made in the form of aqueous suspension and is applied by means of spray coating to said first transparent member or second transparent member, or to said hologram film.

Claim 15. (*Previously Presented*) A hologram screen according to claim 9, wherein said anti-sticking agent is made in the form of aqueous suspension and is applied by means of spin coating to said first transparent member or second transparent member, or to said hologram film.

Claim 16. (*Previously Presented*) A hologram screen according to claim 9, wherein said anti-sticking agent is made in the form of alcoholic suspension and is applied by means of spin coating to said first transparent member or second transparent member, or to said hologram film.

Claim 17. (*Canceled*)

Claim 18. (*Currently Amended*) A hologram screen comprising:
a hologram film for diffracting light projected from a projector; and
a first transparent member and a second transparent member which together
sandwich the hologram film to cover the hologram film from a front surface and a back
surface thereof;

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wherein at least one of said first transparent member and second transparent member is replaceable and a sealant is uniformly interposed in order to prevent partial sticking both between said hologram film and said first transparent member and between said hologram film and said second transparent member, A hologram screen according to claim 17, wherein said sealant is comprising an alcohol selected from the group consisting of: glycerol, trethanolamine, or ethylene glycol.

Claim 19. (*Previously Presented*) A hologram screen comprising:

a hologram film for diffracting light projected from a projector; and
a first transparent member and a second transparent member which together sandwich the hologram film to cover the hologram film from a front surface and a back surface thereof;

wherein at least one of said first transparent member and second transparent member is replaceable and a release agent is coated on the entire front and back surfaces of said hologram film and an adhesive is provided via the release agent, and wherein the first transparent member and the second transparent member that are larger than said hologram film are applied on said front and back surfaces of said hologram film such that the first transparent member and second transparent member are adhered to each other with an adhesive at a peripheral portion thereof that is outside of the circumference of said hologram film.

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Claim 20. (*Previously Presented*) A hologram screen comprising:

a hologram film for diffracting light projected from a projector; and
a first transparent member and a second transparent member which together
sandwich the hologram film to cover the hologram film from a front surface and a back
surface thereof;
wherein at least one of said first transparent member and second transparent
member is replaceable, said first and second transparent members being fixed to each
other by screws, each of said screws penetrating through-holes provided in both the first
and second transparent members and is threaded into a nut, thereby fixing the first and
second transparent members to each other.